



# **STIC Search Report**

## **EIC 1700**

**STIC Database Tracking Number: 142702**

**TO: Anthony Green**  
**Location: REM 9C15**  
**Art Unit : 1755**  
**January 18, 2005**

**Case Serial Number:**

**From: Kendra Mellerson**  
**Location: EIC 1700**  
**REM 4B28**  
**Phone: 571-272-2516**

**Kendra.Mellerson@uspto.gov**

### **Search Notes**

No Cases Reported

US 6,361,622

**Mellerson, Kendra**

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**From:** Green, Anthony (AU1755)  
**Sent:** Thursday, January 13, 2005 5:46 PM  
**To:** STIC-EIC1700  
**Subject:** Litigation search

Please do litigation search for 6,361,622  
Thanks

Anthony Green  
Primary Patent Examiner  
AU 1755  
REMSEN 9C-15  
571-272-1367

## Current session 18/01/2005

(C) QUESTEL 1994

QUESTEL.ORBIT (TM) 1998

18/01/05 15\*37\*55

Last connection: 13/01/05 20\*33\*35

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- Times of operation of Questel.Orbit service, see INFO HOURS  
- EPO Citation Relevancy Codes now searchable in PlusPat file  
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- New Export Feature: improved offline options - INFO EXPORT  
- PatentExaminer portfolio manager available - INFO PATEXAM  
- New Trademark File: SKMARK covers Slovak Trademarks  
..FILE / ..INFO / ..GUIDE

## Query/Command : FILE PLUSPAT

QUESTEL - Time in minutes : 0,61

The cost estimation below is based on Questel's  
standard price list

Estimated cost :	0.66 USD
Cost estimated for the last database search :	0.66 USD
Estimated total session cost :	0.66 USD

Selected file: PLUSPAT

PLUSPAT - (c) Questel-Orbit, All Rights Reserved.

Comprehensive Worldwide Patents database

New Patent Citation Commands & FAM Citation Report - see INFO PATCITE  
Announcing enhanced searchability of Relevancy Codes in Search Reports  
for EP, WO and FR patents. For more details see below and on QO website  
-To retrieve set of high relevancy X coded cited patents, use xctx=yes  
-To extract cited patents with only high relevancy code, use mem/xctx  
Last update of file: 2005/01/12 (YYYY/MM/DD) 2005-01/UP (basic update)

Search statement 1

## Query/Command : US6361622/PN

\*\* SS 1: Results 1

Search statement 2

## Query/Command : PRT FULL NONSTOP LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT

**PN** - US6361622 B1 20020326 [US6361622]  
**TI** - (B1) Process for coating and/or touching up coatings on metal surfaces  
**PA** - (B1) HENKEL CORP (US)  
**PA0** - Henkel Corporation, Gulph Mills PA [US]  
**IN** - (B1) MCCORMICK DAVID R (US); LINDERT ANDREAS (US)  
**AP** - US48609700 20000222 [2000US-0486097]  
**FD** - Rel. Prov. 60/056,488 19970821 [1997US-P056488]  
 PCT/US98/17194 19980821 [1998WO-US17194]  
 WO99/08806 19990225 [WO9908806]  
**PR** - US48609700 20000222 [2000US-0486097]  
 US5648897P 19970821 [1997US-P056488]  
 WOUS9817194 19980821 [1998WO-US17194]  
**IC** - (B1) B05D-001/18 B05D-003/02 C23C-022/07 C23C-022/24 C23C-022/33  
**EC** - C23C-022/38  
**PCL** - ORIGINAL (O) : 148247000; CROSS-REFERENCE (X) : 106014120  
 106014440 148243000 148258000 148261000 148264000 148268000  
 427384000 427419100 427419200 427435000  
**DT** - Basic  
**CT** - US4264378; US4384902; US4749418; EP0015020; EP0019430; EP0214571;  
 EP0391442; GB2259920; WO9105078; WO9504169; WO9525831;  
 WO9607772; WO9619595; WO9702369; WO9721845; WO9741277  
**STG** - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001  
**AB** - A composition and method for coating and touching up a metal surface is  
 provided. The composition contains from about 0.5 to about 240 millimoles per  
 kilograms of a fluorometallate ion, from about 0.5 grams/liters to about 10  
 grams/liter of phosphorous-containing inorganic oxy anions calculated at their  
 stoichiometric equivalent as H3 PO4 ; from about 0.05 g/l to about 3.5 g/l of  
 hexavalent chromium and from about 0.10 g/l to about 2.20 g/l of trivalent  
 chromium ions.  
**UP** - 2002-14

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1 / 1 LGST - ©EPO

**PN** - US6361622 B1 20020326 [US6361622]  
**AP** - US48609700 20000222 [2000US-0486097]  
**ACT** - 20000228 US/AS-A  
 ASSIGNMENT  
 OWNER: HENKEL CORPORATION SUITE 200 2500 RENAISSANCE  
 BLVD; EFFECTIVE DATE: 20000209  
 ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:MCCORMICK,  
 DAVID R.;LINDERT, ANDREAS;REEL/FRAME:010725/0470  
  
 20030311 US/CC-A  
 CERTIFICATE OF CORRECTION  
  
 20040629 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20040326

UP - 2004-27

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1/1 CRXX-©CLAIMS/RRX

PN - 6,361,622 A 20020326 [US6361622]

PA - Henkel Corp

ACT - 20040326 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040629

REISSUE REQUEST NUMBER: 10/810546

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1742

Reissue Patent Number:

Search statement 2

## Query/Command : FILE INPADOC

PLUSPAT - Time in minutes : 0,32

The cost estimation below is based on Questel's  
standard price list

	Estimated cost :	0.88 USD
Records displayed and billed :	1	
	Estimated cost :	1.40 USD
Cost estimated for the last database search :		2.28 USD
Estimated total session cost :		2.94 USD

LGST - Time in minutes : 0,02

The cost estimation below is based on Questel's  
standard price list

	Estimated cost :	0.02 USD
Records displayed and billed :	1	
	Estimated cost :	0.65 USD
Legal-Status informations :	1	
	Estimated cost :	0.50 USD
Cost estimated for the last database search :		1.17 USD
Estimated total session cost :		4.11 USD

CRXX - Time in minutes : 0,05

The cost estimation below is based on Questel's  
standard price list

	Estimated cost :	0.09 USD
Records displayed and billed :	1	
	Estimated cost :	5.70 USD
Legal-Status informations :	1	
	Estimated cost :	0.50 USD
Cost estimated for the last database search :		6.29 USD
Estimated total session cost :		10.40 USD

LITA - Time in minutes : 0,00

The cost estimation below is based on Questel's  
standard price list

Estimated total session cost : 10.40 USD

Selected file: INPADOC

You are now connected to INPADOC  
Covers 1968/1973 thru weekly updates (2005-02)  
For information on content, (..)INFO INPD.

Search statement 1

Query/Command : FAM US6361622/PN

1 Patent Groups

**\*\* SS 1: Results 8**

Search statement 2

Query/Command : FAMSTATE NONSTOP

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1 / 8 INPADOC - ©INPADOC

**PN** - AU 757539 B2 20030227 [AU-757539]  
**TI** - PROCESS FOR COATING AND/OR TOUCHING UP COATINGS ON METAL SURFACES  
**IN** - MCCORMICK DAVID R; LINDERT ANDREAS  
**PA** - HENKEL KGAA  
**AP** - AU 91082/98-A 19980821 [1998AU-0091082]  
**PR** - US 56488/97-P 19970821 [1997US-P056488]  
WO 9817194/98(US)-W 19980821 [1998WO-US17194]  
**IC** - B05D-001/18; B05D-003/02; C23C-022/07; C23C-022/24; C23C-022/33; C23C-022/48

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2 / 8 INPADOC - ©INPADOC

**PN** - AU 91082/98 A1 19990308 [AU9891082]  
**TI** - PROCESS FOR COATING AND/OR TOUCHING UP COATINGS ON METAL SURFACES  
**IN** - MCCORMICK DAVID R; LINDERT ANDREAS  
**PA** - HENKEL CORP  
**AP** - AU 91082/98-A 19980821 [1998AU-0091082]  
**PR** - US 56488/97-P 19970821 [1997US-P056488]  
WO 9817194/98(US)-W 19980821 [1998WO-US17194]  
**IC** - B05D-001/18; B05D-003/02; C23C-022/07; C23C-022/24; C23C-022/33; C23C-022/48

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3 / 8 INPADOC - ©INPADOC

**PN** - BR 9811239 A 20000815 [BR9811239]  
**TI** - COMPOSICAO PARA REVESTIMENTO OU RETOQUE OU PARA AMBOS  
REVESTIMENTO E RETOQUE DE UMA SUPERFICIE METALICA, E,  
PROCESSO PARA REVESTIR OU RETOCAR OU PARA AMBOS  
REVESTIR E RETOCAR UMA SUPERFICIE  
**IN** - MCCORNICK DAVID R; LINDERT ANDREAS  
**PA** - HENKEL CORP [US]  
**AP** - BR 9811239/98-A 19980821 [1998BR-0011239]  
**PR** - US 56488/97-P 19970821 [1997US-P056488]  
WO 9817194/98(US)-W 19980821 [1998WO-US17194]  
**IC** - B05D-001/18; B05D-003/02; C23C-022/07; C23C-022/24; C23C-022/33; C23C-  
022/48

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4 / 8 INPADOC - ©INPADOC

**PN** - CA 2300942 AA 19990225 [CA2300942]  
**TI** - PROCESS FOR COATING AND/OR TOUCHING UP COATINGS ON  
METAL SURFACES  
PROCEDE DE REVETEMENT ET/OU DE RETOUCHE DE REVETEMENTS  
SUR DES SURFACES METALLIQUES  
**LA** - ENG  
**IN** - LINDERT ANDREAS [US]; MCCORMICK DAVID R [US]  
**PA** - HENKEL CORP [US]  
**AP** - CA 2300942/98-A 19980821 [1998CA-2300942]  
**PR** - US 56488/97-P 19970821 [1997US-P056488]  
WO 9817194/98(US)-W 19980821 [1998WO-US17194]  
**IC** - B05D-001/18; B05D-003/02; C23C-022/07; C23C-022/24; C23C-022/33; C23C-  
022/48

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1 / 1 LEGALI - ©EPO

**PN** - CA2300942 A1 19990225 [CA2300942]  
**AP** - CA2300942 19980821 [1998CA-2300942]  
**ACTE** - 20030403 CA/AFNE-A [+]  
NATIONAL PHASE ENTRY  
EFFECTIVE DATE: 20000214  
  
20031002 CA/AFNE-A [+]  
NATIONAL PHASE ENTRY  
EFFECTIVE DATE: 20000214  
  
20031002 CA/EEER-A [+]  
EXAMINATION REQUEST  
EFFECTIVE DATE: 20030819  
**UP** - 2004-37

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5/8 INPADOC - ©INPADOC

**PN** - EP 1024905 A1 20000809 [EP1024905]  
**TI** - PROCESS FOR COATING AND/OR TOUCHING UP COATINGS ON METAL SURFACES  
**LA** - ENG  
**IN** - MCCORMICK DAVID R [US]; LINDERT ANDREAS [US]  
**PA** - HENKEL CORP [US]  
**AP** - EP 98943251/98-A 19980821 [1998EP-0943251]  
**PR** - WO 9817194/98(US)-W 19980821 [1998WO-US17194]  
 US 56488/97-P 19970821 [1997US-P056488]  
**IC** - B05D-001/18; B05D-003/02; C23C-022/07; C23C-022/24; C23C-022/33; C23C-022/48  
**DS** - DE\* FR\* GB\* IT\*

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1/1 LEGALI - ©EPO

**PN** - EP1024905 A1 20000809 [EP1024905]EP1024905 A4 20001213 [EP1024905]  
**AP** - EP98943251 19980821 [1998EP-0943251]  
**ACTE** - 20000809 EP/AK-A [+]
   
DESIGNATED CONTRACTING STATES:
   
DE FR GB IT

20000809 EP/17P-A [+]
   
REQUEST FOR EXAMINATION FILED
   
EFFECTIVE DATE: 20000320

20001213 EP/AK-A [+]
   
DESIGNATED CONTRACTING STATES:
   
DE FR GB IT

20001213 EP/A4-A [+]
   
SUPPLEMENTARY SEARCH REPORT
   
EFFECTIVE DATE: 20001027

20001213 EP/RIC1-A
   
CLASSIFICATION (CORRECTION)
   
7B 05D 1/18 A, 7B 05D 3/02 B, 7C 23C 22/07 B, 7C 23C 22/24 B, 7C 23C 22/33 B, 7C 23C 22/48 B, 7C 23C 22/38 B, 7C 23C 22/36 B, 7C 23C 22/34 B, 7C 23C 22/44 B, 7C 23C 22/83 B

20030129 EP/17Q-A [+]
   
FIRST EXAMINATION REPORT
   
EFFECTIVE DATE: 20021211

20040922 EP/RAP1-A
   
APPLICANT REASSIGNMENT (CORRECTION)
   
OWNER: HENKEL CORPORATION



UP - 2004-39

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6 / 8 INPADOC - ©INPADOC

PN - EP 1024905 A4 20001213 [EP1024905]  
TI - PROCESS FOR COATING AND/OR TOUCHING UP COATINGS ON  
METAL SURFACES  
LA - ENG  
IN - MCCORMICK DAVID R [US]; LINDERT ANDREAS [US]  
PA - HENKEL CORP [US]  
AP - EP 98943251/98-A 19980821 [1998EP-0943251]  
PR - WO 9817194/98(US)-W 19980821 [1998WO-US17194]  
US 56488/97-P 19970821 [1997US-P056488]  
IC - B05D-001/18; B05D-003/02; C23C-022/07; C23C-022/24; C23C-022/33; C23C-  
022/48; C23C-022/38; C23C-022/36; C23C-022/34; C23C-022/44; C23C-022/83  
DS - DE\* FR\* GB\* IT\*

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1 / 1 LEGALI - ©EPO

PN - EP1024905 A1 20000809 [EP1024905]EP1024905 A4 20001213 [EP1024905]  
AP - EP98943251 19980821 [1998EP-0943251]  
ACTE -  
20000809 EP/AK-A [+]  
DESIGNATED CONTRACTING STATES:  
DE FR GB IT  
  
20000809 EP/17P-A [+]  
REQUEST FOR EXAMINATION FILED  
EFFECTIVE DATE: 20000320  
  
20001213 EP/AK-A [+]  
DESIGNATED CONTRACTING STATES:  
DE FR GB IT  
  
20001213 EP/A4-A [+]  
SUPPLEMENTARY SEARCH REPORT  
EFFECTIVE DATE: 20001027  
  
20001213 EP/RIC1-A  
CLASSIFICATION (CORRECTION)  
7B 05D 1/18 A, 7B 05D 3/02 B, 7C 23C 22/07 B, 7C 23C 22/24 B, 7C 23C  
22/33 B, 7C 23C 22/48 B, 7C 23C 22/38 B, 7C 23C 22/36 B, 7C 23C 22/34 B,  
7C 23C 22/44 B, 7C 23C 22/83 B  
  
20030129 EP/17Q-A [+]  
FIRST EXAMINATION REPORT  
EFFECTIVE DATE: 20021211  
  
20040922 EP/RAP1-A

## APPLICANT REASSIGNMENT (CORRECTION)

OWNER: HENKEL CORPORATION

UP - 2004-39

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7/8 INPADOC - ©INPADOC

PN - US 6361622 BA 20020326 [US6361622]  
TI - PROCESS FOR COATING AND/OR TOUCHING UP COATINGS ON  
METAL SURFACES  
IN - MCCORMICK DAVID R [US]; LINDERT ANDREAS [US]  
PA - HENKEL CORP [US]  
AP - US 486097/00-A 20000222 [2000US-0486097]  
PR - US 486097/00-A 20000222 [2000US-0486097]  
US 56488/97-P 19970821 [1997US-P056488]  
WO 9817194/98(US)-W 19980821 [1998WO-US17194]  
IC - C23C-022/07; C23C-022/24; C23C-022/33; B05D-001/18; B05D-003/02

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1/1 LEGALI - ©EPO

PN - US6361622 B1 20020326 [US6361622]  
AP - US48609700 20000222 [2000US-0486097]  
ACTE - 20000228 US/AS-A  
ASSIGNMENT  
OWNER: HENKEL CORPORATION SUITE 200 2500 RENAISSANCE  
BLVD; EFFECTIVE DATE: 20000209  
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:MCCORMICK,  
DAVID R.;LINDERT, ANDREAS;REEL/FRAME:010725/0470  
  
20030311 US/CC-A  
CERTIFICATE OF CORRECTION  
  
20040629 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20040326  
UP - 2004-27

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8/8 INPADOC - ©INPADOC

PN - WO 9908806 A1 19990225 [WO9908806]  
TI - PROCESS FOR COATING AND/OR TOUCHING UP COATINGS ON  
METAL SURFACES  
LA - ENG  
IN - MCCORMICK DAVID R [US]; LINDERT ANDREAS [US]  
PA - HENKEL CORP [US]; MCCORMICK DAVID R [US]; LINDERT ANDREAS  
[US]  
AP - WO US 9817194/98(US)-A 19980821 [1998WO-US17194]  
PR - US 56488/97-P 19970821 [1997US-P056488]

**IC** - B05D-001/18; B05D-003/02; C23C-022/07; C23C-022/24; C23C-022/33; C23C-022/48

**DS** - AL\* AM\* AT\* AU\* AZ\* BA\* BB\* BG\* BR\* BY\* CA\* CH\* CN\* CU\* CZ\* DE\* DK\* EE\* ES\* FI\* GB\* GE\* GH\* GM\* HR\* HU\* ID\* IL\* IS\* JP\* KE\* KG\* KP\* KR\* KZ\* LC\* LK\* LR\* LS\* LT\* LU\* LV\* MD\* MG\* MK\* MN\* MW\* MX\* NO\* NZ\* PL\* PT\* RO\* RU\* SD\* SE\* SG\* SI\* SK\* SL\* TJ\* TM\* TR\* TT\* UA\* UG\* US\* UZ\* VN\* YU\* ZW\* GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

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1 / 1 LEGALI - ©EPO

**PN** - WO9908806 A1 19990225 [WO9908806]

**AP** - WOUS9817194 19980821 [1998WO-US17194]

**ACTE** - 19990225 WO/AK [+]  
DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT  
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW

19990225 WO/AL [+]  
DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT  
GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

19990325 WO/DFPE  
REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE

19990526 WO/121  
EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS DESIGNATED IN THIS APPLICATION

20000214 WO/ENP  
ENTRY INTO THE NATIONAL PHASE IN:  
CA 2300942A [1998CA-2300942]

20000221 WO/NENP  
NON-ENTRY INTO THE NATIONAL PHASE IN:  
<KR>

20000222 WO/ENP  
ENTRY INTO THE NATIONAL PHASE IN:  
US 2000 486097A 20000222 [2000US-0486097]

20000621 WO/REG; DE/8642 [-]  
DE: IMPACT ABOLISHED FOR DE  
<DE>

**UP** - 2003-22

Search statement 2

PATNO IS 6361622

DATE: JANUARY 18, 2005  
LIBRARY: PATENT  
FILE: ALL

Your search request is:  
PATNO IS 6361622

Number of PATENTS found with your search request through:  
LEVEL 1... 1

Your search request has found 1 PATENT through Level 1.  
To DISPLAY this PATENT press either the KWIC, FULL, CITE or SEGMENTS key.  
To MODIFY your search request, press the M key (for MODIFY) and then the ENTER key.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL 1 - 1 PATENT

1. 6361622 , March 26, 2002 , Process for coating and/or touching up coatings on metal surfaces, McCormick, David R. - Clawson, Michigan; Lindert, Andreas - Troy, Michigan, 486097 (09), Henkel Corporation, Gulph Mills, Pennsylvania, 02, February 28, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., HENKEL CORPORATION SUITE 200 2500 RENAISSANCE BLVD. GULPH MILLS PENNSYLVANIA 19406, Reel and Frame Number: 010725/0470

CORE TERMS: composition, coating, chromium, ppt, protective, concentration, hexavalent, acid, panel, atom ...

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6361622

March 26, 2002

Process for coating and/or touching up coatings on metal  
surfaces

REISSUE: March 26, 2004 - Reissue Application filed Ex. Gp.: 1742; Re. S.N.  
10/810,546 (O.G. June 29, 2004)

CERT-CORRECTION: March 11, 2003 - a Certificate of Correction was issued for  
this patent (O.G. April 1, 2003)

APPL-NO: 486097 (09)

FILED-DATE: February 22, 2000

GRANTED-DATE: March 26, 2002

CORE TERMS: composition, coating, chromium, ppt, protective, concentration,  
hexavalent, acid, panel, atom ...

6361622 OR 6,361,622

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.